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(d) signal [processing] correction means for [performing a] correcting [predetermined processing on] the image signal reproduced by said reproducing means on the basis of the correction data [reference information].

I 2 Sub K4  
-- 40. (Twice Amended) A system according to claim 38, wherein said signal [processing] correction means includes holding means for holding the [reference information] correction data, said signal [processing] correction means [performing a processing on] correcting image signals other than the image signal used to produce the [reference information] correction data, on the basis of the [reference information] correction data held by said holding means.--.

I 3 Sub K5  
-- 42. (Amended) A system according to claim 41, wherein said producing means produces the [reference information] correction data on the basis of the reference signal designated by said designating means. --.

-- 43. (Amended) A system according to claim 42, wherein said signal [processing] correction means includes holding means for holding the [reference information] correction data, said signal [processing] correction means [performing a processing on] correcting image signals other than the reference signal on the basis of the [reference information] correction data held by said holding means. --.

-- 44. (Amended) A system according to claim 38, further comprising displaying means for displaying an image associated with

an image signal outputted from said signal [processing] correction means. --

-- 45. (Amended) A method of image processing, comprising:

(a) storing an image signal outputted from image pickup means, said storing being in a memory means capable of being attached to and detached from an image processing system;

(b) reproducing the image signal stored in the memory means;

(c) producing [reference information] correction data on the basis of the reproduced image signal, and

[performing a predetermined processing on] correcting the reproduced image signal on the basis of the [reference information] correction data --

-- 48. (Amended) The method of claim 47, wherein said reproducing produces the [reference information] correction data on the basis of the reference signal designated by said designating means. --.

-- 49. (Amended) The method of claim 48, wherein said [predetermined processing] correcting includes holding the [reference information] correction data, said [predetermined processing] correcting performing [processing on] correcting image signals other than the reference signal on the basis of the held [reference information] correction data. --.

-- 50. (Amended) The method of claim 45, further comprising displaying an image associated with a [processed] corrected image signal. --.